

Figure 1/4

Figure 1 Polyphenolic content increase of refined olive oil using concentrated hydrochloric acid

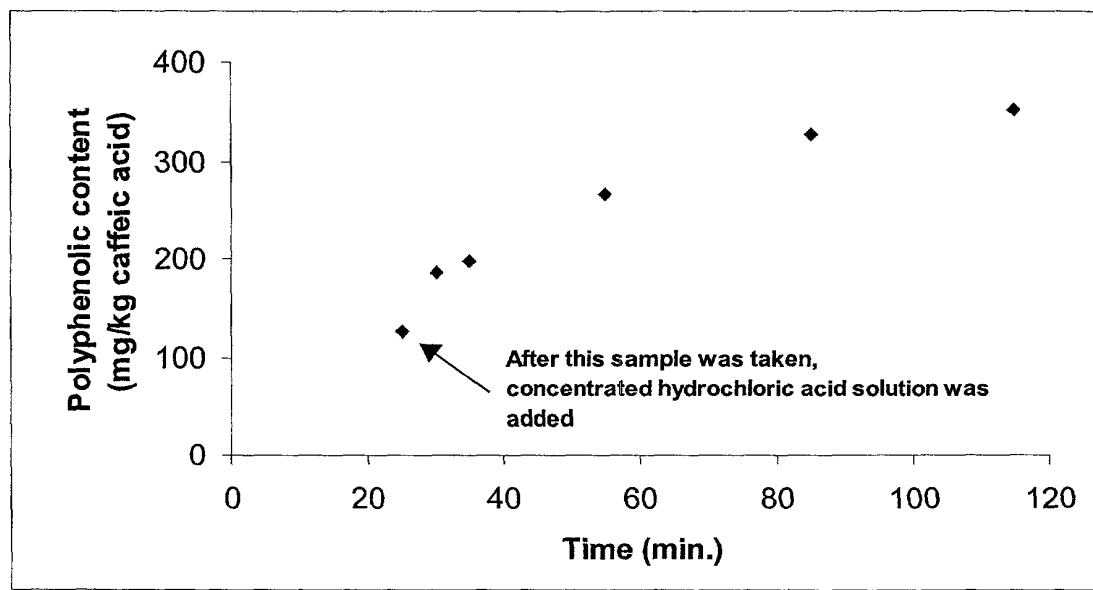


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Figure 2 Polyphenolic content increase of refined olive oil using citric acid

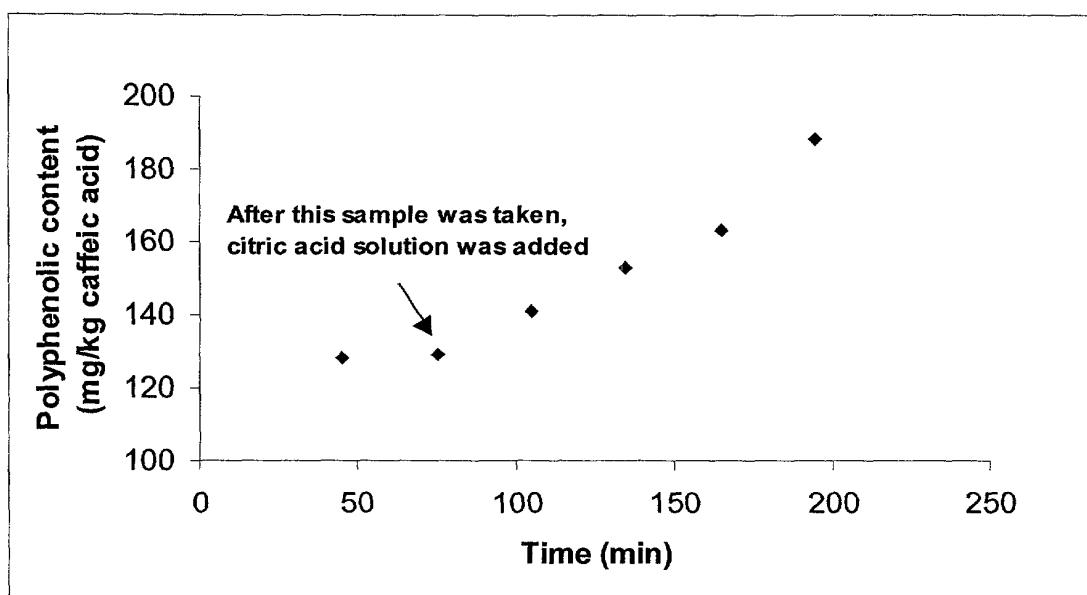


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Figure 3 HPLC analysis of sample taken after 30 minutes at 95°C

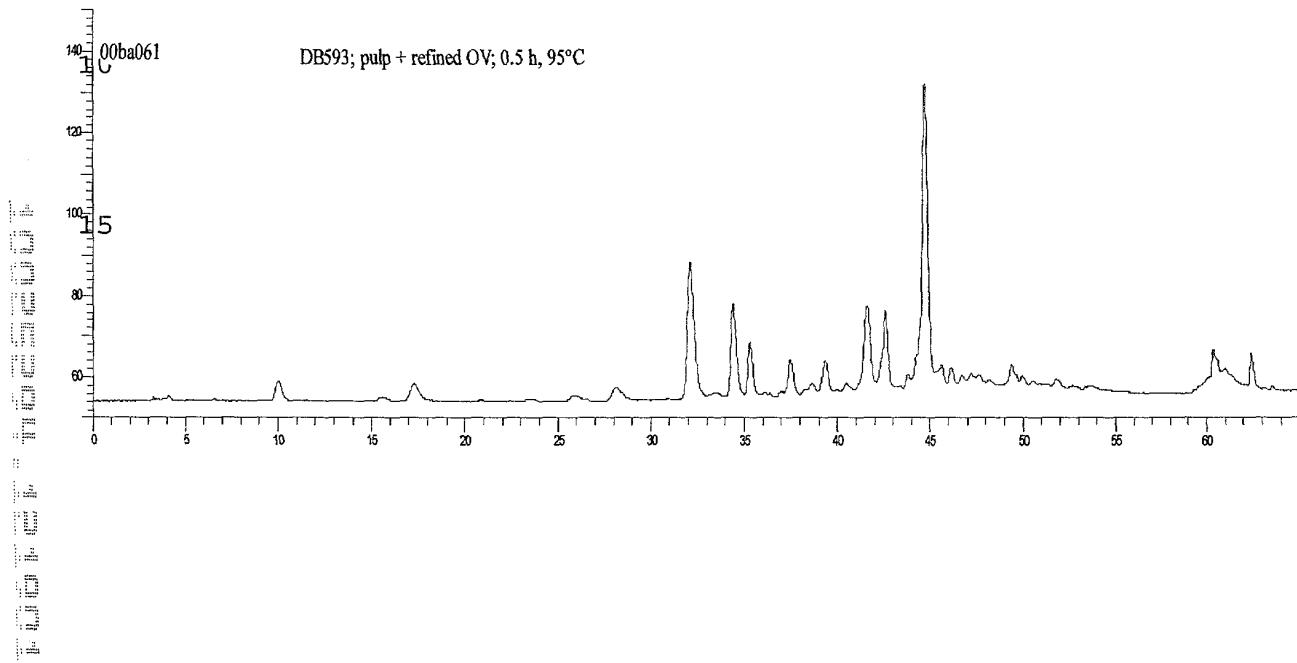


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5 Figure 4 HPLC analysis of sample taken 126 minutes after addition of acid

